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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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COUNTRY	East Germany	REPORT		
SUBJECT	Wismut A.G., Object 90	DATE DISTR.	28 February	1955
		NO. OF PAGES	2	
DATE OF INFO.		REQUIREMENT NO.	RD	FOXA LILIM
PLACE ACQUIRED		REFERENCES		50X1-HUM
	THE SOURCE EVALUATIONS IN THIS R THE APPRAISAL OF CONTENT (FOR KEY SEE REVE	IS TENTATIVE.		50X1-HUM

- 1. Between 8 and 17 July 1954, ore mining activities at Sorge/Settendorf were discontinued because of continuous rainfall. One mining was resumed at a normal level on 17 July.
- 2. Prior to 9 July, a daily average of about 60 carloads of ore was shipped / from Truenzig to Crossen. After 17 July, daily railroad shipments temporarily dropped to 20 or 40 carloads. After a few days, shipments again increased to the normal average of 60 carloads in three shifts.
- 3. Between 8 and 1.7 July, one processing operations at Crossen were discontinued because of floods.
- 4. Ore loading operations at Ronneburg were conducted from the ramp at the railroad station and the ramp at the factory premises on the highway to Paitzdorf exclusively. On each of the three shifts worked, 12 to 15 fifteen-ton railroad cars were loaded with ore from Lichtenberg and Schmirchau. It was admitted that a previous statement, according to which more than 125 railroad cars had been loaded within a 24-hour period in early July 1954, was possibly exaggerated. The ore trains dispatched from Ronneburg include cars with grade II and grade III ore.
- 5. On 10 June 1954, one mining activities at Gauern were begun with three brigades of miners working two shifts. One mining has so far been done in an area measuring 12 x 60 meters. In the southwestern portion of the area, the one lode was only 30 cm thick, but the lode is believed to be up to six meters thick in the center of the area. Grades II, III, and IV one were mined. Grade IV one was dumped on a heap. Grade II and III one was loaded onto dump trucks by means of conveyor belts and then shipped to the loading ramp at the Gauern railroad station. The loading plant at the Gauern Mine was not yet in operation. Railroad tracks and a water supply installation were being constructed in the mine area by Object No 11. The one testing station was in front of Dump No 1. From 12 to 15 fifteen-ton railroad cars were loaded daily. Railroad cars were made available at irregular intervals. The mine was guarded by mine police. There was no change in the work force of the mine.

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6.	The construction of a 15-m Central Mine. New workers Erfurt, where open-pit ope	were still being rec	as completed at the Paitzdorf ruited for a new mine north of ly, to be started.	
7.	The information that urani railroad station is unfoun		allegedly made from Kirchberg	
8.	It was allegedly determined of Object 101 are marked w		loading point that trucks	0X
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